

I claim:

1. A shoe for providing therapeutic treatment of a user's foot, said shoe including a waterproof flexible shoe member having a sidewall portion and a sole portion adapted to receive a therapeutic solution and a user's foot therein; said shoe member being structurally
5 arranged to receive and enclose the user's foot with the therapeutic solution therearound, with said sole portion having an upper surface engageable with the user's foot and a lower surface engageable with a supporting surface, with said upper surface of said sole portion having texturizing members thereon which engage the user's foot to treat the same during movement of the user's foot within the shoe.

10 2. The shoe in accordance with claim 1, wherein said texturizing members are fibers secured to said upper surface of said sole portion.

3. The shoe in accordance with claim 1, wherein said texturizing members are positioned to said upper surface of said sole portion to cooperate and engage at least the heel of the user's foot.

15 4. The shoe in accordance with claim 1, wherein said texturizing members are positioned to said upper surface of said sole portion to cooperate and to engage at least the sole of the user's foot.

20 5. The shoe in accordance with claim 1, wherein said sidewall portion of the shoe member has an upper end portion having sealing means which secures the shoe to the ankle/leg of the user to prevent escape of the therapeutic solution from the shoe during therapeutic treatment.

6. The shoe in accordance with claim 5, wherein said sealing means are an interlocking hoop and loop member.

7. The shoe in accordance with claim 5, wherein said sealing means are snap members.

5 8. The shoe in accordance with claim 1, wherein said lower surface of said sole portion includes traction members thereon to provide protection of the flexible shoe during usage.

9. A shoe for providing therapeutic treatment of a user's foot, said shoe including an inner waterproof flexible shoe member having a sidewall portion and a sole portion adapted to receive a therapeutic solution, said inner shoe member being structurally arranged to receive and enclose the user's foot with the therapeutic solution therearound, with said inner sole portion having an upper surface engageable with the user's foot, with said upper surface of said sole portion having texturizing members thereon which engage the user's foot to treat the same during movement of the user's foot within the shoe; and

10 15 an outer cover member enclosing said inner waterproof shoe member and having a sidewall portion and a sole portion having a lower surface engageable with a supporting surface.

10. The shoe in accordance with claim 9, wherein said texturizing members are fibers secured to said upper surface of said sole portion of said inner shoe member.

20 11. The shoe in accordance with claim 9, wherein said texturizing members are positioned to said upper surface of said sole portion of said inner shoe member to cooperate and to engage at least the heel of the user's foot.

12. The shoe in accordance with claim 9, wherein said texturizing members are positioned to said upper surface of said sole portion of said inner shoe member to cooperate and engage at least the sole of the user's foot.

5 13. The shoe in accordance with claim 9, wherein said sidewall portion of said outer cover member has an upper end portion having sealing means which secures the shoe to the ankle/leg of the user to prevent escape of the therapeutic solution from the shoe during therapeutic treatment.

14. The shoe in accordance with claim 13, wherein said sealing means are an interlocking hoop and loop member.

10 15. The shoe in accordance with claim 13, wherein said sealing means are snap members.

16. The shoe in accordance with claim 9, wherein said lower surface of said sole portion of said outer cover member includes traction members thereon to provide protection of the flexible shoe during usage.